



Section 2 Form PTO - 1449 (Modified) (ATTACHMENT)

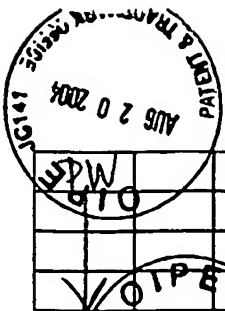
FORM PTO-1449 U.S. DEPT. OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. PMI-28	SERIAL NO. 10/826,095
	APPLICANT Gupta et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE 4/16/2004	GROUP 2856

U.S. PATENT DOCUMENTS

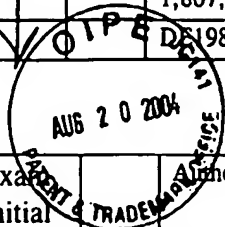
Exam Initial	DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUB	FILING DATE IF APPROPR
PW	2,465,948	3/1949	Welge	73	38	
	2,534,737	12/1950	Rose	73	38	
	2,612,036	9/1952	Angona	73	38	
	2,706,904	4/1955	Hertel	73	38	
	2,755,660	7/1956	Kammermeyer et al.	73	38	
	2,788,657	04-1957	Innes	73	38	
	3,262,319	07-1966	Orr et al.	73	38	
	4,112,738	9-1978	Turner	13	32R	
	4,149,402	04-1979	Manes	73	19.12	
	4,203,317	05/20/80	Gupta	73	38	
	4,217,336	08/1980	Maire et al.	423	448	
	4,489,593	12-1984	Pieters	73	38	
	4,576,927	03/1986	Kuroda et al.	502	402	
	4,660,412	04/28/87	Gupta	73	38	
	4,718,270	1-1988	Storr	73	38	
	4,744,240	05/17/88	Reichelt	73	38	
	5,151,187	9-1992	Behmann	210	607	
	5,263,360	11-1993	Blauch et al.	73	38	
	5,316,682	5-1994	Keyser et al.	210	649	
	5,373,727	12-1994	Heller et al.	73	38	
	5,442,950	08-1995	Unalmiser et al.	73	38	
	5,674,404	10-1997	Keyser et al.	210	741	
	5,695,818	12/1997	Soffer et al	427	248.1	
	5,696,198	12/1997	Chereisky er al.	524	496	
✓	5,955,185	09/1999	Yoshino et al.	428	304.4	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Exam Initial	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION YES   NO
PW	DT1927171	12/03/1970	East Germany	G01N	42 1, 13/04	No
	DE3312729A1	10/11/84	West Germany	G01N	15/08	No
	0139202	05/02/85	EPO	G01N	15/08	
	EP0831318	03/25/1998	EPO	G01N	15/08	
	229,002	2/1969	U.S.S.R.	73	38	
✓	853,492	8/1981	U.S.S.R.	73	38	



JPW	1,118,900	10/1984	U.S.S.R.	73	38	
OTO	1,130,772	12/1984	U.S.S.R.	73	38	
	1,807,341	4/1993	U.S.S.R.	73	38	
✓ O T P E	DE 19858338	12/1997	Germany	G01N	15/08	



# OTHER PRIOR ART

Examiner Initial	Author, Title, Date, Pertinent Pages, Etc
PW	Jena, Akshaya K. and Gupta, Krishna M.. "In-Plane Compression Porometry of Battery Separators." Journal of Power Sources 80. 1999. Pg. 46-52
PW	Gupta, Vibhor and Jena, A.K.. " Substitution of Alcohol in Porometers For Bubble Point Determination." Advances in Filtration and Separation Technology. Col. 13b, 1999 pg. 833-844.
PW	Gupta, Nalini and Jena, Akshaya. " Measuring in Layers: Determining the Pore Structure of Individual Layers of Multi-Layered Ceramic Composites." Ceramic Industry, February 2001. Pg. 28-33
	Jena, Akshaya K. and Gupta, Krishna M. " Determination of Pore Volume and Pore Distribution by Liquid Extrusion Porosimetry Without Using Mercury" Ceramic Engineering and Science Proceedings, 2002, Pg. 277-284
	"DWI - LB74 Porosity" <a href="http://www.dwi.twth-aachen.de/lb/74.html">http://www.dwi.twth-aachen.de/lb/74.html</a> . 12/27/1997
	Jena, Akshaya K. and Gupta, Krishna M. "A Novel Mercury Free Technique for Determination of Pore Volume, Pore Size and Liquid Permeability." P/M Science & Technology Briefs, Vol. 4, No. 1, 2002. Pp. 5-8
	Jena, Akshaya K. and Gupta, Krishna M. " Materials Pore-Sight Testing Pore Volume and Flow Through Porous Materials" Materials World, The Journal of the Institute of Materials, Vol. 10, Num. 2, February 2002.
	Jena, Akshaya and Gupta, Krishna, "Measurement of Pore Volumen and Flow through Porous Materials", Material Testing; June 2002
✓	Thelen, E. "Soil Permeability Tester", Franklin Institute Laboratories Notes: Franklin Inst. Journal, vol. 253, April 1952, pp. 340-341.

EXAMINER	DATE CONSIDERED
<i>Pat West</i>	5-26-05